

Subst. Form PTO-1449	Atty. Docket No.: 22727/04080	Serial No.: 09/719,024
APPLICANT'S INFORMATION DISCLOSURE STATEMENT	Applicant: Bisaro, et al.	Group: Not yet assigned
	Filing Date: December 5, 2000	



U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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	AE						
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OTHER PRIOR ART

AJ	"Regulation of a Geminivirus Coat Protein Promoter by AL2 Protein (TrAP): Evidence for Activation and Derepression Mechanisms" by Sunter, et al., <u>Virology</u> , 232, 269-280 (1997).
AK	"Heterologous Complementation by Geminivirus AL2 and AL3 Genes" by Sunter, et al., <u>Virology</u> , 203, 203-210 (1994).
AL	"Transactivation of Geminivirus AR1 and BR1 Gene Expression by the Viral AL2 Gene Product Occurs at the Level of Transcription" by Sunter, et al., <u>The Plant Cell</u> , Vol. 4, 1321-1331, October 1992.
AM	"Transactivation in a Geminivirus: AL2 Gene Product is Needed for Coat Protein Expression" by Sunter, et al., <u>Virology</u> , 180, 416-419 (1991).
AN	"Expression of a truncated viral <i>trans</i> -activator selectively impedes lytic infection by its cognate virus" by Friedman, et al., <u>Nature</u> , Vol. 335, September 29, 1988, pp. 452-454.
AO	"A Geminivirus Transactivator May Disable a Host Defence Response" by Bisaro, et al., 7 th International Congress of Plant Pathology, Edinburgh, Scotland, 9 – 16 August 1998.
AP	"Gene Regulation in Geminivirus" by Bisaro, et al, International Workshop on <i>Bemisia</i> and Geminiviruses, San Juan, Puerto Rico, June 7-12, 1998.
AQ	"Repression and activation of a geminivirus coat protein promoter" by Sunter, et al., Molecular mechanisms in the replicative cycle of viruses in plants workshop, Las Navas del Marques, Spain, June 15-19, 1997.
AR	"Repression and activation of a geminivirus coat protein promoter" by Sunter, et al, The Quadrennial Joint Annual Meetings of the American Society of Plant Physiologists and the Canadian Society of Plant Physiologists Vancouver, BC, August 2 – 6, 1997.
AS	"Geminivirus (TGMV) Coat Protein Promoter Activation by TrAP" by Sunter, et al., 16 th Annual Meeting of the American Society for Virology, Montana State University, Bozeman, Montana, July 19 – 23, 1997.

Examiner:

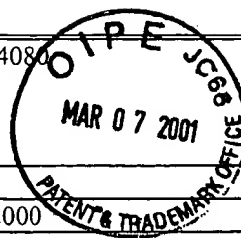
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DR. GEORGIA HELMER

3/12/03

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gh	AJ	"Repression and De-Repression of a Geminivirus (TGMV) Coat Protein Promoter" by Bisaro, et al., 16 th Annual Meeting of the American Society for Virology, Montana State University, Bozeman, Montana, July 19 – 23, 1997.
	AK	"Activation and de-repression of a geminivirus coat protein promoter" by Sunter, et al., APS/MSA Joint Annual Meeting, Indianapolis, Indiana, July 27-31, 1996.
	AL	"Activation and De-Repression of a Geminivirus (TGMV) Coat Protein Promoter" by Sunter, et al., 15 th Annual Meeting of the American Society for Virology, University of Western Ontario, London, Ontario, Canada, July 13 – 17, 1996.
	AM	"Control of a Geminivirus Coat Protein Promoter: Evidence for a Repressor Element" by Sunter, et al., 1995 APS Annual Meeting, Pittsburgh, Pennsylvania, August 12 – 16, 1995.
	AN	"Biochemical Properties of Geminivirus AL2 Protein" by Hartitz, et al., 14 th Annual Meeting of the American Society for Virology, University of Texas at Austin, Austin, Texas, July 8 – 12, 1995.
	AO	"Control of a Geminivirus Coat Protein Promoter: Evidence for a Repressor Element" by Sunter, et al., 14 th Annual Meeting of the American Society for Virology, University of Texas at Austin, Austin, Texas, July 8 – 12, 1995.
	AP	"Transcriptional Regulation by Tomato Golden Mosaic Virus AL2 Protein: The Possible Role of Host Factors" by Sunter, et al., Plants and Viruses: Partners in Pathogenicity, Institut National Agronomique, Thiverval-Grignon, France, July 17 – 24, 1994.
	AQ	"Biochemical and Genetic Analysis of Geminivirus Proteins Controlling Replication and Transcription" by Sunter, et al., 1 st International Symposium on Geminiviruses, El Ejido / Almeria, Spain, September 14 – 17, 1994
	AR	"The Tomato Golden Mosaic Virus Transactivator (TrAP) is a Single-Stranded DNA and Zinc-Binding Phosphoprotein with an Acidic Activation Domain" by Hartitz, et al., Virology, 263, 1-14 (1999).
	AS	"Mutational analysis of potato yellow mosaic geminivirus" by Sung, et al, Journal of General Virology, (1995), 76, 1773-1780.
V	AT	"Genetic Determinants of Host-Specificity in Bipartite Geminivirus DNA A Components" by Gillette, et al., Virology, 251, 361-369 (1998).

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